

ABSTRACT OF THE INVENTION

A tobacco preparation process having reduced contents of nicotine and tar, wherein dried platycodi radix (broad bellflower), ginseng radix (*Panax ginseng*) and peach kernel (persicae semen) into tobacco leaves are crushed and cut into a specified piece. Dried platycodi radix (broad bellflower), ginseng radix (*Panax ginseng*) and peach kernel (persicae semen) are crushed, Eum-yang-kwak (dried leaves of epimedii herbal tea (*Epimedium koreanum*)) are cut into the same size as that of the cut tobacco leaves and mixture of platycodi radix (a broad bellflower), ginseng radix (*Panax ginseng*) and peach kernel (persicae semen), Eum-yang-kwak (dried leaves of epimedii herbal tea (*Epimedium koreanum*)) and tobacco leaves at the same proportion.

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